

In the Specification

IN THE ABSTRACT:

Please replace the Abstract with the following amended Abstract:

"~~Disclosed is a~~ A teeth prosthesis for mounting thereon a member having a set of teeth – The teeth prosthesis has at least three implants, each implant having opposite ends, one end of each implant being anchored in a bone of a maxilla while an opposite end projects out of a gingiva and defines a head. A customized connecting bar is also provided, the connecting bar being shaped and sized to substantially conform to and face the gingiva and fastened to the implants. A pair of mating bars having standardized sizes and shapes are also provided, consisting of a meso-bar fastened to the connecting bar and an iso-bar removably attached to the meso-bar through an attachment. The teeth prosthesis of the present invention is more economical to produce than prior art devices since it makes use of customized components and only the connecting bar is adjusted for a specific person."

IN THE DESCRIPTION:

Please replace the paragraph beginning on page 5, line 4, with the following amended paragraph:

"Referring now to ~~Figures~~ Figure 4 to 7, the meso-bar 6 has substantially the same shape as the connecting bar 4 (as better seen in Figure 1) and comprises a fore part 16 and two opposite rear ends 18, 20. The meso-bar 6 is provided with a set of support points 12 for supporting the iso-bar 8. The iso-bar 8 is also provided with a set of support points 13 (as shown in Figure 4). The support points 12, 13 define an anterior and a posterior support point on each side of the meso-bar 6 and the iso-bar 8. The meso-bar 6 is also provided with a plurality of fixation holes 28 and is rigidly attached onto the connecting bar 4 with at least four fasteners 14, possibly five

or six, inserted and secured in the fixation holes 28. For example, screws may be used to do so. If needed, other convenient fixation holes may be drilled in the meso-bar 6.

Please replace the paragraph beginning on page 5, line 15, with the following amended paragraph:

Referring now to ~~figures 8 to 11~~ Figure 6, the iso-bar 8 preferably has a shape that is complementary to that of the meso-bar 6, and in fact preferably has a hollow shape, and is provided with a fore part 22 and two opposite rear ends 24, 26. As mentioned previously, the iso-bar 8 is preferably hollow and has a predetermined size and depth to receive the meso-bar 6 therein (as shown in Figure ~~11~~ 6).